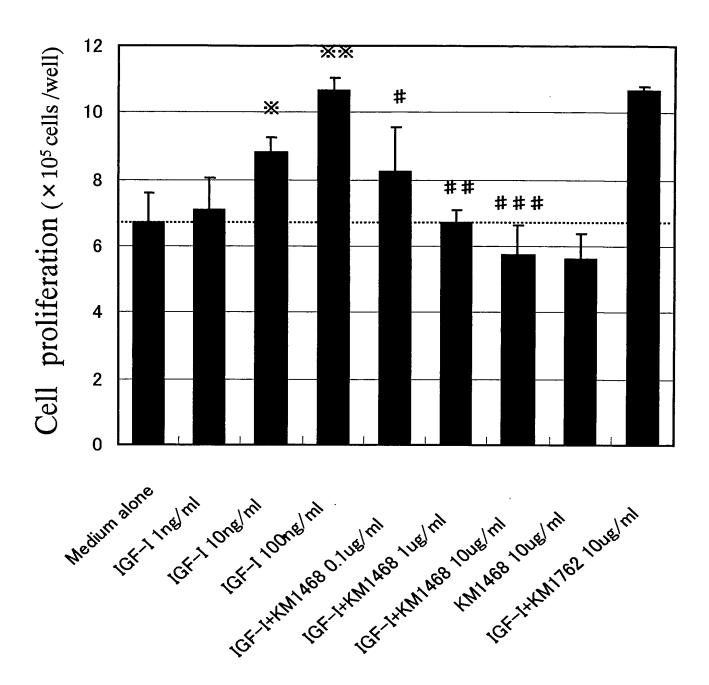
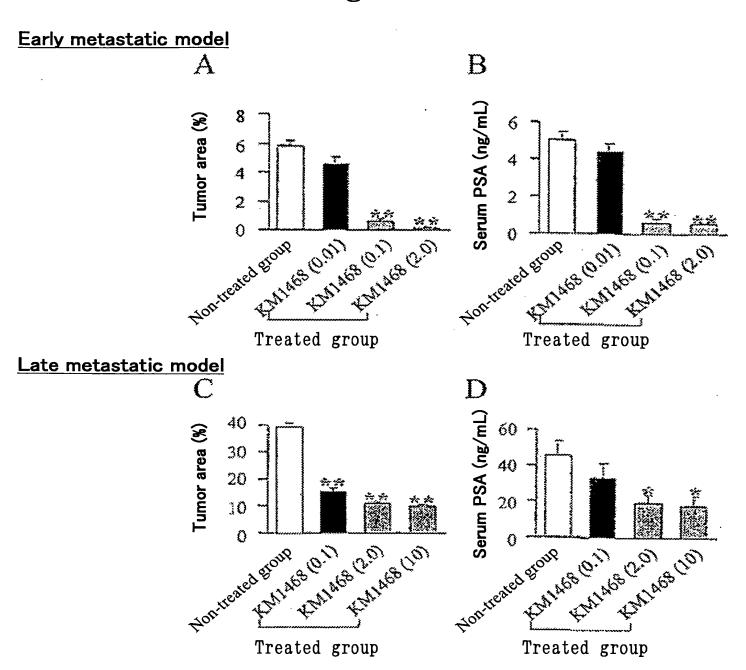
Fig. 1



(# p=0.022, # # p=0.0019; In comparison with the medium alone) (# p=0.037, # # p=0.0002, # # p=0.0008; In comparison with the medium containing IGF-I 100ng/ml)

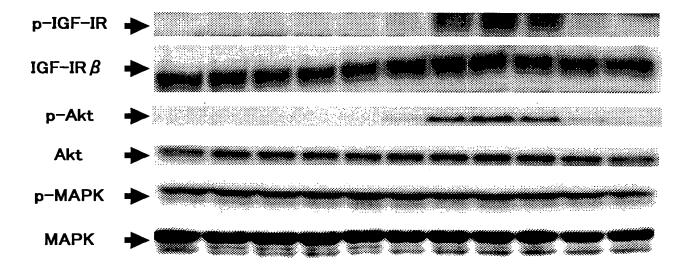
Fig. 2



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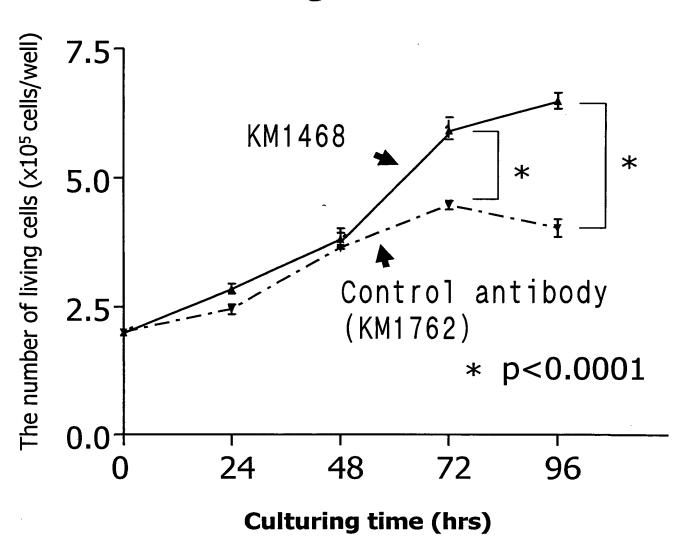
Fig. 3

Lane	1	2	3	4	5	6	7	8	9	10	11	
IGF-I (ng/mL)	_	_	_	_		1	10	10	10	10	10	
KM1762 (ug/mL)	_	1	- .	_	_	_		1	_	_	_	
KM1468 (ug/mL)	_	_	0.1	1	10	_	_	_	0.1	4	10	



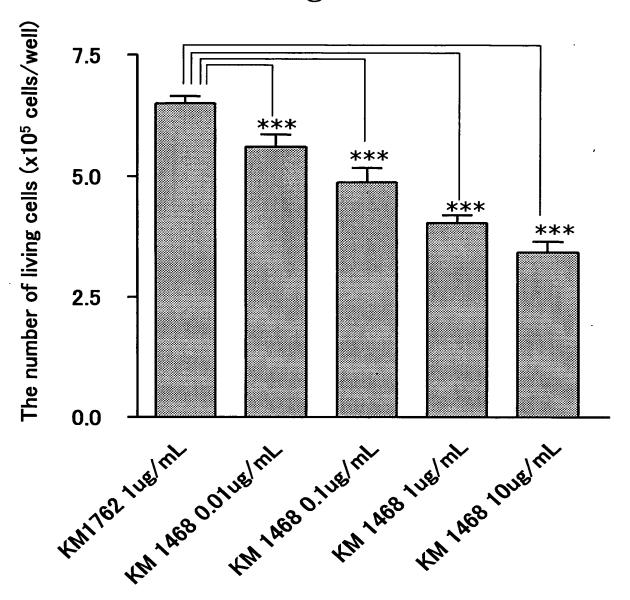
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Fig. 4



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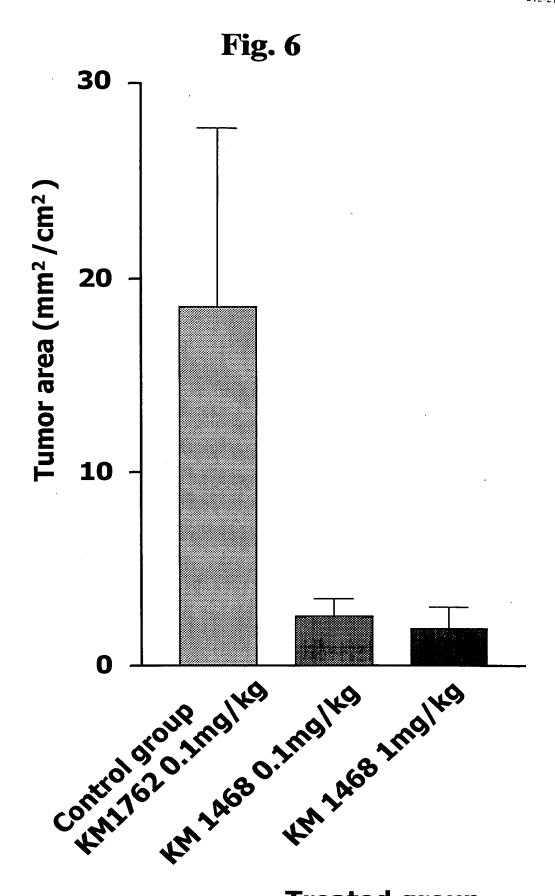
Fig. 5



***; p<0.0001

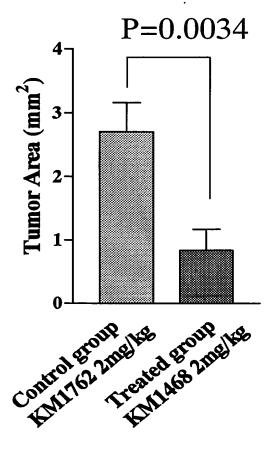
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Treated group

Fig. 7



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Fig. 8

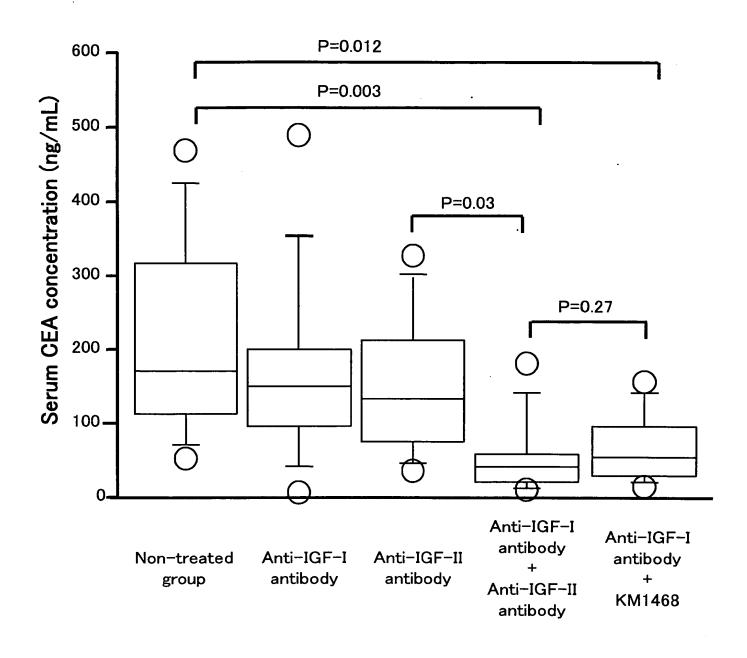
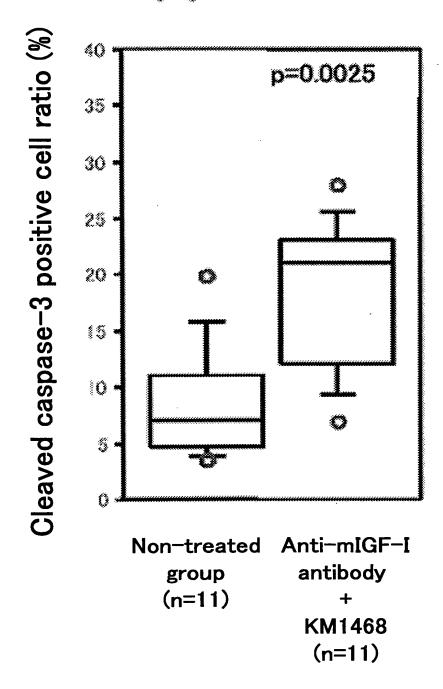
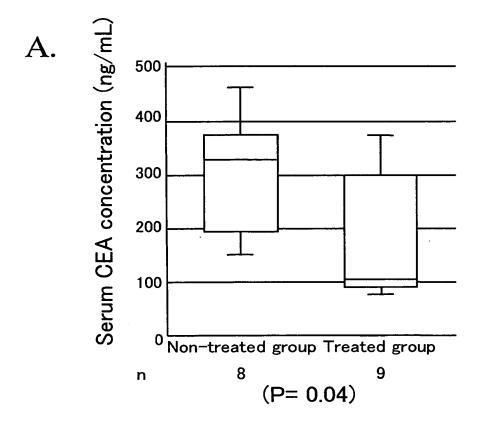


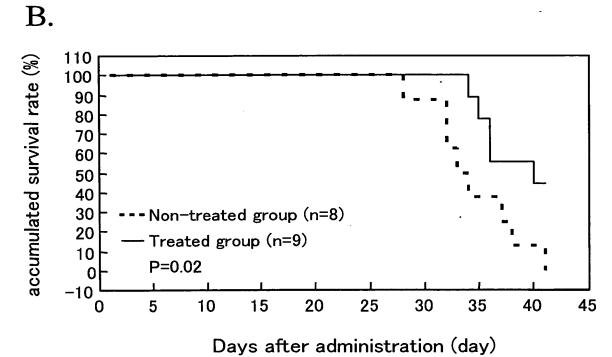
Fig. 9
Apoptosis Index



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Fig. 10





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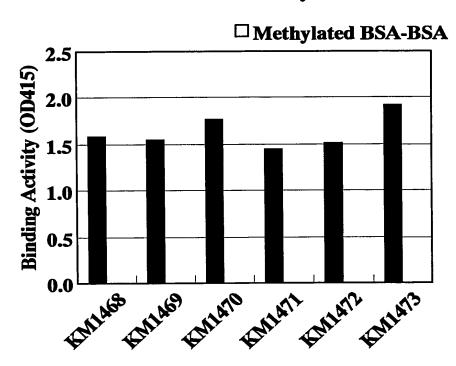
INVENTOR: Atsushi Ochiai, et al. TITLE: CANCER METASTASIS INHIBITOR

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Fig. 11

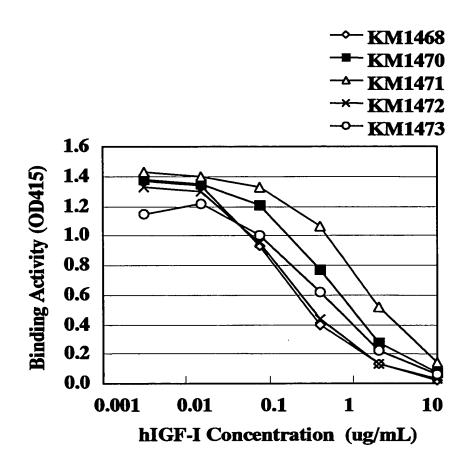
■ Methylated BSA-hIGF-I



Hybridoma Clones

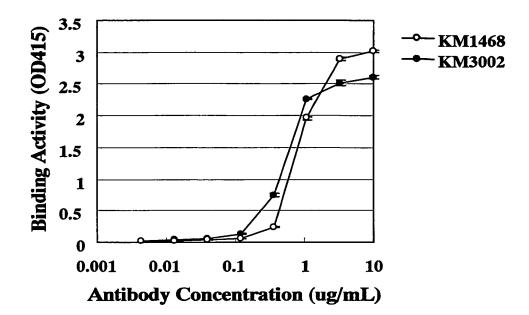
INHIBITOR
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Fig. 12



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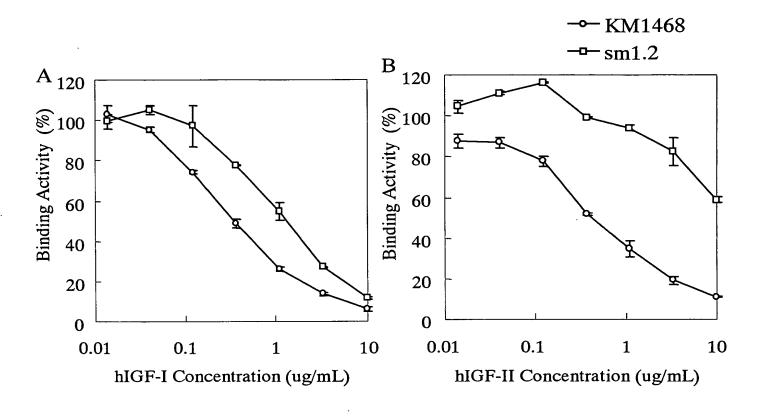
Fig. 13

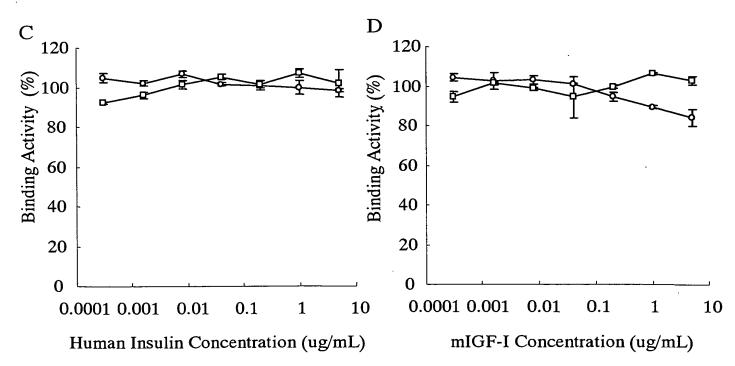


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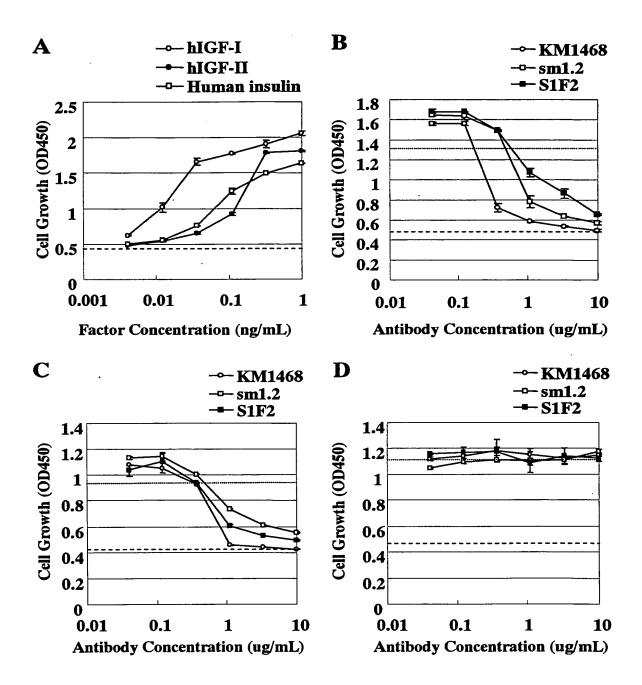
Fig. 14





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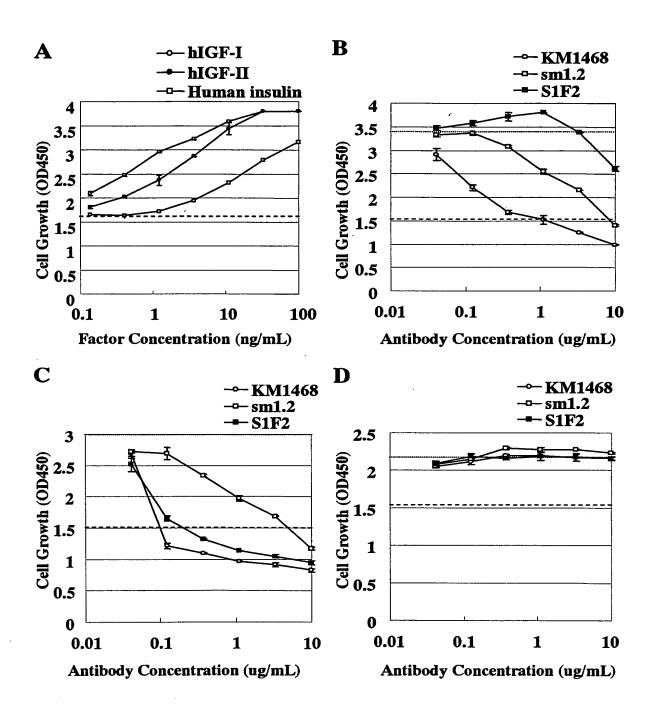
Fig. 15



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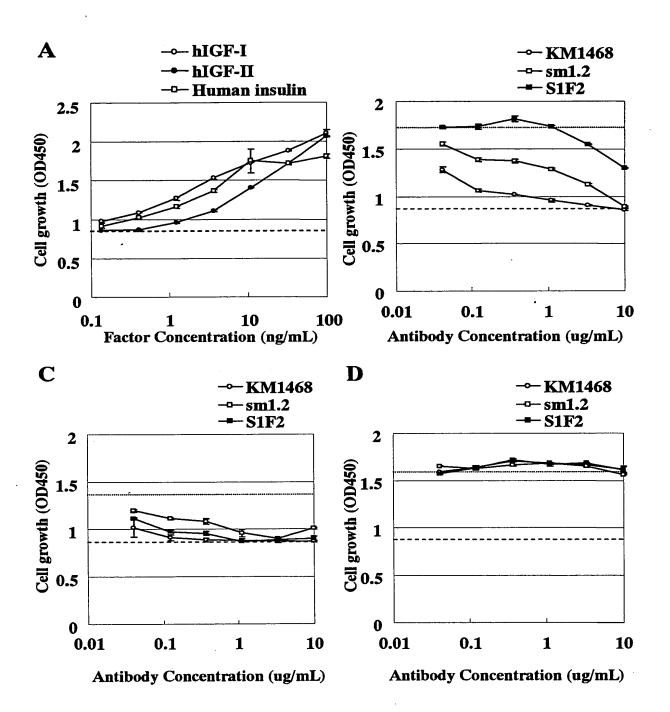
Fig. 16



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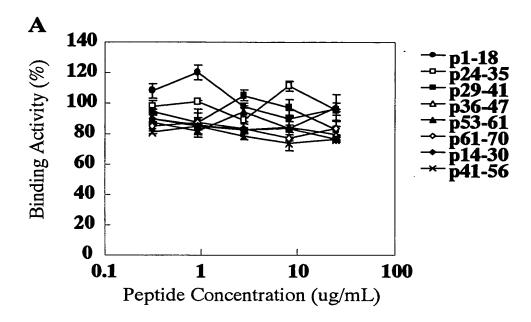
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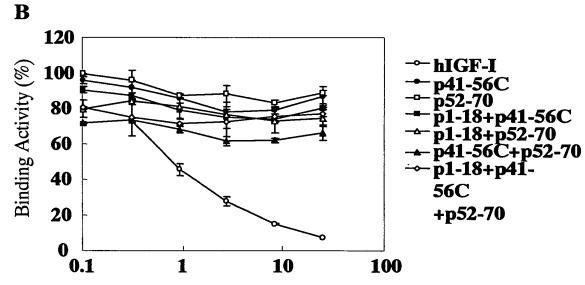
Fig. 17



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Fig. 18





Peptide Concentration (ug/mL)